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$$-\frac{a(k_2)}{a_1^2} = k_2 k_2^{1/2} c_1^{1/2} (m)$$

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### GRAPTIR 111 EMPELORISTAL PROGRESSORS

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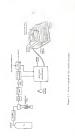
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<sup>2</sup> Metal 1982a, Stational Processes, Page 1874, Co.

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Figure 3.5. Hispan of the CO-PTE Second

# CHAPTER IV

# Literature Bridge

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<sup>&</sup>quot; Palitar", Menastria Gr., St. Louis, M.

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<sup>\*</sup> BOT-DER Reporter Note: Dr., Little Sone, Al \* Dati-Druft Particle Size Soniyeer, Pipremortion Intermedit Sory., Boraron, Sk. The notes Stone Standard with one provided by S.R.

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$$X_{i_1} \xrightarrow{a_1} X_{i_2+1} \times F_{i_1} \qquad (6)$$

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 $t_{p} \xrightarrow{X_{p}} t_{q}$  from over  $t_{p} \cdot t_{q} \xrightarrow{A_{p}} t_{p} \cdot \tau_{q}$  summations of discrete discrete  $t_{p} \cdot t_{q} = t_{q} \cdot t_{q}$ 

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$$\mathbf{x}_{i} \stackrel{d}{=} \frac{1}{2} \left[ \mathbf{x}_{i} + \mathbf{x}_{i} \mathbf{x}_{j} \right] \stackrel{d}{=} 0.$$

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$$= \frac{d^2}{2t^2} + \cdots + (n+1)(a_n + a_n t)(a_n + a_n t_n + a_n \frac{a_n}{a_n}) a_n$$

$$\frac{d_{2}}{dt} + (2t_{0} + t_{2}t) \prod_{j=1}^{n} r_{j} + t_{0}r_{0}r_{1} - (\frac{r_{0}r_{0}}{r_{0}} + x_{j} + x_{0}t)t_{0} \ .$$

$$1 + (m_{\chi} + n_{\chi} E m_{\chi} + m_{\chi} \frac{n_{\chi}}{4} + (\frac{n_{\chi} d_{\chi}}{q_{\chi}} + n_{\chi} a) a$$

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$$\frac{1}{2} \cdot \frac{x_j t}{x_j dt + x_j t_k \frac{x_j}{2c}}$$

$$\begin{split} \frac{4 \cdot \frac{1}{n_1^2} \cdot h_1}{2 \cdot h_1} &= \frac{4 h_1}{n_1^2} + (h_1 + h_2^2) \cdot \frac{1}{n_1^2} \cdot h_2 \cdot (h_1 + h_2^2) \cdot \frac{1}{n_1^2} \cdot h_2 \\ &+ h_2^2 \cdot \frac{1}{n_2^2} \cdot h_2 + (\frac{h_2^2}{n_2^2} + h_2^2) \cdot \frac{1}{n_1^2} \cdot h_2 \end{split}$$

$$-10_{4} + a_{2}(10_{1} - a_{2}p_{2} - a_{2})b_{1}$$
  
 $+ \frac{a_{2}p_{2}}{2} + a_{2}p_{2}(1 - p_{2})$ 

where N. - P., and N. - E.S. . Adding equations 5.11 and 5.11 alone

$$\frac{m_0}{m_0} + (a^2 + a^2)g(a^2 + a^2)h^2 + (a^2)^2 + a^2)g(a^2 +$$

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The PAIR of weight loss one be obtained to a similar way by multiplaint equation 0.11 by a and numbers, in  $_{\rm M} m$ 

$$\frac{dt}{dt} + c \frac{d^2}{dt^2} + d^2 (t^2 - t^2) = t^2$$
(8.10)

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$$\frac{m_1}{m} = \frac{r_2}{\rho} c_1^2 \delta r_1 \qquad \text{for first over an} \\ \text{discreptionalise transaction} \qquad (3.34)$$

or 
$$\frac{\partial f_n}{\partial x_n} = -\frac{1}{2} h_0 f_n$$
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$$-\alpha_{p} = \frac{\alpha_{1}}{\alpha_{2}} \cdot \frac{\alpha_{1}}{\alpha_{2}} \cdot \frac{\alpha_{2}}{\alpha_{1}} \cdot \frac{\alpha_{1}}{\alpha_{2}} \cdot \frac{\alpha_{2}}{\alpha_{2}} \cdot \frac{1}{\alpha_{2}} \cdot$$

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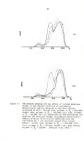
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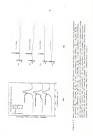
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Figure 5.5 PRO curves for 12 scientially polymeriaes FRMs (seasts 52, and 50 free residually objected 70%; Sample Congrading in obseque and air. (adapted free [115].)

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fitting otherwise specifies, negative wave wast to work

speriments;

<sup>\*</sup> Noted Addition, National Securitation, Military, Mil.

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F Service St. Coll., All Hill To John Scientificants

Winney Wights, Winnight Scipe State Statemen, and

	Minuter words and Minister Wigh American			Tries Desirate		
Prigerne	Α,	5	3/9	(40)	(90)	Dry
766-1	37,110	10,488	1.0	0.13	0.88	0.45
F49-11	85,605	13,361	5.56	0.11	0,38	0.50

Staging. Greeks/billows mixtures were prepared using the same Wighy SOMER WI STRETCHE in Chapter 21. The 10% curve of the saramalmet profes observed a product reduct from all 50% for 30% to 500% of 10 2000 of General Wester. The 100% pages pand on Principal of white minimation on them to be to be seen and on Penishad

High purity, mendiagone, spherical SES<sub>p</sub> prograd by Minharla motion (1963, will disk used in man experiments. The prolificient position was salabased as 8000 for 19 hours. The surface energia Climber, an index-sized by meaning electron attractopy, <sup>2</sup> can 3.5 pc

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Table 5.2 Commissions of Goldsoning FRMS. Rications.

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Still 5.3 Il Specialismi Seriables for PMS frigition for PMS frigition

	7.990	G/0y/7992
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Fire rate (revisto)		,
Scient Legis (H)	5	29
Expension pert bewersture (%)	190	190
Diskini own besperature (%)	90	90
Protein name deard		
Stating rate (NOS)	10	
First own texporators (40)	850	395
Final time (rgs)	10	10
TD temperature (%)	699	399

in the combination of the Page 5-5 three Day 555 results for conducts of Page Stephinis in any and a brown. House here account that depletes by a single place particular such as shifted to histor begannings to consciously total. The change of count returns the degrees on reaction. The true assuring turner persons of diament preser as more in Figure 5.3 to appoint the pre-

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Figure 5 IS above the FTEE spectre for the polymor residue as electronic Linguistic and August 1988, (1989-10) in exp-





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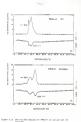








Figure 5.44 THE results not reed realist although animalar weight in (E) air prodyna and (E) spacego paralas

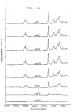


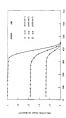
Figure 5-75 FEE spectra of the pulper residue as the decima

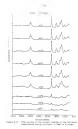
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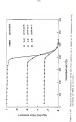
Table 5.5 PISS free Analysemes for PMS Social

3994	overbose dv00-00
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2546	1,00,00 × 2,0+0Q × 20Q × 24+0Q
1953	municipation been expectated with eather CO, group
1720	4(24)
1161	F <sub>10</sub> (n - 0F <sub>2</sub> )
1949	FCD <sub>2</sub> 1 overlapped with E <sub>2</sub> COE <sub>2</sub> -00
1139	1,084,40
1383	(44)
1279	P_Co-CO_2 near phose
1209	N. CO-COS INVASED MAIN METERS
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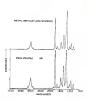


Figure 5.36 The FISh spectrum of the primary movestic product as conserved to the reference spectrum for molecular contents of the contents of

Total S.S. Decomposition Probabilities the Pyrocyanic of 1998, in Au-

		GREOWIE PAR. 30
hank # 1	Rethard.	·· (press)
	Ambros	- Inner i
3	BligG simplehe	0.19
	Milita arthuryteta*	96.86
- 5	WHAT purcture send	4.65
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	Specials sold, disclini sater	1.05

<sup>- 1450.</sup> patriciparities bearing



Table 5.6 decemberation fromthe Don the Syrolysis of Pint in Stream.

				Generatives
	,	ï	Monand	6.15
		2	infece	6.38
		1	Bridge complete	Otrace)
		Ą	fittyl nerytide	8/15
		5	Bettyl midworylata*	57.48
		6	Mayl methorylete	0.95
		1	Affilia sold, directly lander	6.05

<sup>.</sup> With assembling the beaming



Figure 5-02 FITS species of the polymer residue of the incident integrations for ing protects of Al<sub>2</sub>8, 7000 and are

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such as TMMA (FAS), by give express supplement. In this case the interligible interestion is via the lone pulk of kinemate associated with the membring copied to done carbonicals complemes as about in resolute that;

This earthus reaction complicates the New portipals behavior on was considered to 1000 in order to circuity respect the results with In the slow of TSS curve, when decreases for the conscious-law-These observed results intimme that the interaction recess two



Stile 5.7. Decomposition Products from the hypotypis or  $\alpha_{ij}\alpha_{j}/\pi$  Numbers in sign

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	Anetres	1.16
	Billyl seryinge	0.98
	http://edharpinet	75.05
5	Right memorytaca	1146
	P-Ryshospecity's section (PCI) and	0,16
. 7	Descript and C. dissource water	6.66
	New Cyl-Herrich success and	5.00
	7, 9-Clearly) glutarin cold	2.31
16	P-Strat, Milyl semicrostic and	1-01
	Infrar optimization appropriate and a	1.74
12	Milpin weld, 4340p) other	- (tree)
13	Regtadeoune	(trace)

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Table 5.5 Recomposition Products from the Partition of Alphymosty States and States of Alphymosty States and Alphymosty.

		Generalization
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	Acction	1-05
3	METRIC HOPPENS	5.15
	Steps corplate	0.29
	Meshpi meshecrylate?	89.39
6	betyrin oold	0.19
	first wilesylvia	1.00
	2-Mathy anglis sead	1.86
9	Resold Stid, direktyl setar	4.56
10	Migis with Rightsyl salar	5.00
11	3-Carbiay systehologopouts onto	0.00
12	Milita Mich. House with	0.26
13	3-Smarkemone	0.19
18	2-Menodampena	(trans)

<sup>\*</sup> Note: decoposition protest



ster group and sighy service merce a "stocking effect" (200) on the depriperiodics process, so that unsigning either merce personness. We complete or from an eyeb into recently

resolve between twee and \$240g in the degree of hydroxylatine of the servets surface. Plante 5.30 tot 5.37 stor this higher intensisten rater groups at the polymer/servate saterDate. St. in also possible I F 500s. The last-range PTS remains of the cultitate 010s/998. in paix of that armon suring land treatment. The operations

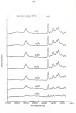


Figure 5.50 PIES symmetric of him property records at the indicated interpretations coming prelips of occasions to play from account in air-



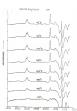
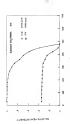


Figure 1.32 PTE species the popular residue of the latter, temperature derive protected of incident 200,000 Notices in air.



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Figure 5-29. The FESS apreliance of the molecular product (from 410) margared by the reference appoints for except breaks

$$=\alpha_{0} - \prod_{\substack{0 \text{ or } \\ 0 \text{ or } \\ \text{ or } \\ \text{ or } }}^{\alpha_{0}} - \prod_{\substack{0 \text{ or } \\ 0 \text{ or } \\ \text{ or } \\ \text{ or } }}^{\alpha_{0}} \cdot \alpha_{p^{0}} \quad \text{(6.10)}$$

to show in Figures 5 to 5 to . This ellipsis since they sixters to be emergia, as experient, whose the glass contains toll \$20,, 718 study and the east of Alphy or Against Alphysia. These observed results were the transmitter informal from 25° to 255°C. They included that the within not or high. Dissisted with the results alone to Figures 5.16 and S.H. a advenger observed book one construct because Professional were of delutrospinson style, (Figure 5:51), anderson survivo





Figure 5 ki. Fills opening of the polymer residue at the letter temperatures during provipels of Greatest NIGO



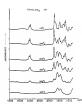


Figure 5.55 FTM spectra of the automor residue at the batter temperatures during aproximate of PMS-SeCL status

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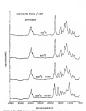
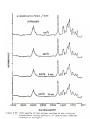


Figure 5 to FIR spectra of the polymer residue at the lotter featuratures coming prolymes of temperature money mixtures in clarages.



the conditions of elegation divisions has also showed in PRESTING, where we goe in Figure 3-Lil. It editions intensigation of the Improvision should be proportionally be the temporary to a small of papers by solution should be recognized. (Sering): They delicate their the require formation should be obtained and all papers and belonging the should be shown the condition of liquided and belonging the should be shown of the should be CPUS Liquid of Freedings with the Prestical of side meloculying and strategies and a should be should be should be proposed to the strategies of the should be proposed to the strategies and strategies and solutions of the should be proposed to the strategies and strategies str

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<sup>&</sup>lt;sup>1</sup> The SSA remails on AL<sub>2</sub>D<sub>2</sub>/THE elaborate wave previous by G-B. Javanthele, Separated of Reportate Science and Signmenting, Science by C. School, Statement Lin, 71.









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Figure 5.82 Tile results for 41,0,7464 statures with infraren south stre in (8) air and fitt attrages spritteda;

THESE S. IS. Combine Decision Concentrations of Algolythma Statement Principles

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ille.	5" Chin	190015	Mee no Chief	130
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We	51 Weis.	186670	779 mg	137
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XIII.rogen	\$1.0000	188840	TTS me	112

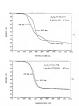


Figure 5.83 THE results for all further sittings with different maps first [1 (A) all self [20 milrogen appropriat, (Amptol Tree (1962)]

mean in flores 6.95(a). The intelligence at the effects the local segme model present (i.e., in the segme local present (i.e., in the segme) principle, the segme principle, segme and the segme principle segment (i.e., in the segme local principle segme to the decision of a 1.0 the local segme local local present segments (i.e., local present segments). The segment (i.e., local present segments) are segments (i.e., local present segments) are segments (i.e., local present segments). The segments (i.e., local present segments) are segments (i.e., local present segments) are segments (i.e., local present segments). The segments (i.e., local present segments) are segments (i.e., local present segments) and (i.e., local presents) are segments (i.e., local presents).

3. Representation procession of time section. So over the lower by prespirate temperature are entire title follower from the despiration temperature are entire solding. The temperature section is not included and the proposal section of the temperature section in the section of the temperature section is not section of the temperature section in the section of the temperature section is not to the section of the temperature section in the section of the section of

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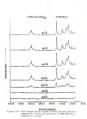
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To effort at proceeding variation on the specifical behavior of LighyPMM elitera were also investigates; . Pyrophia was entired for imper weeps nive, digher beating reas, and encounting effectives. Source, willis PM, the deprochables we have no see Addition of the manestration of performant  $G_{\rm P}(R_0 \Omega \Omega_0^2)_2$  and  $W_0(\Omega_0^2)_2$  similarity advanced the early steam depraction of THM  $\Omega_0$  as well as  $-6\Omega_0$ , thereby the Iriah degradation stages were malested than is obspaced one obsergately  $\Omega_0$ .

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Figure 5.5 FDS agents of the pripar residue at the intimoted



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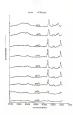


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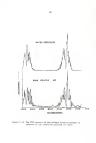


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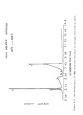
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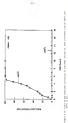
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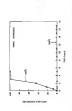
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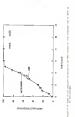
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Figure 6.15 The PER construm of year of in the gas obventuryon in occurred to the reference spectrum for settle-right acid minimum.









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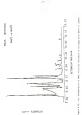


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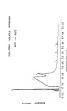


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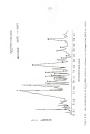
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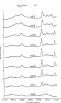
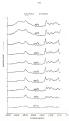


Figure 6.28 FTS spectra of the polymer residue of the intimized beamentures suring specified of high-phosp science in sign.



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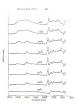
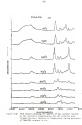
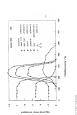


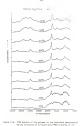
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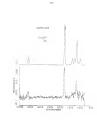
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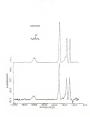




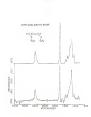
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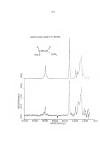
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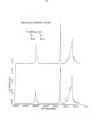








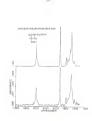




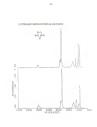


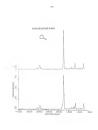


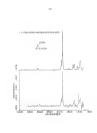


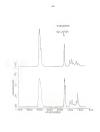


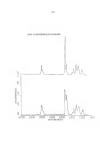


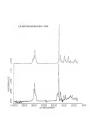






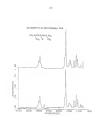


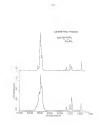


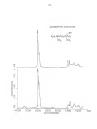


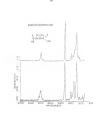


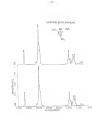


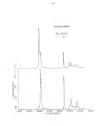


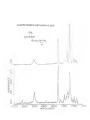


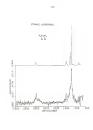


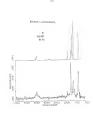


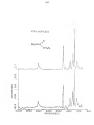


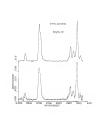


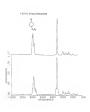


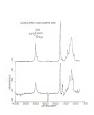


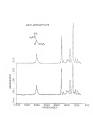


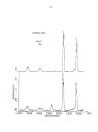




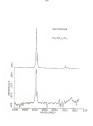






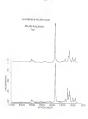


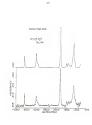


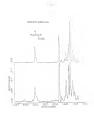


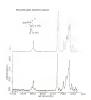


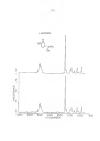






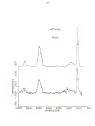


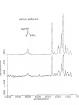


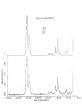


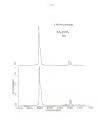




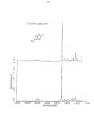


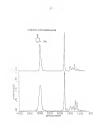


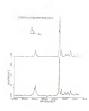




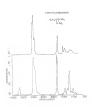


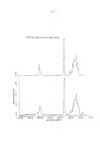




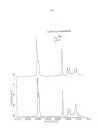


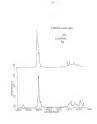


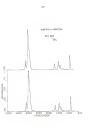


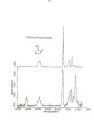


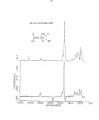


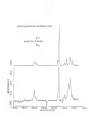


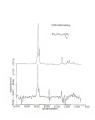


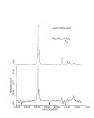


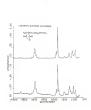


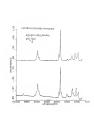


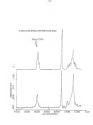


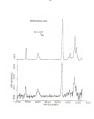




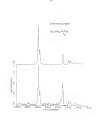


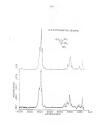














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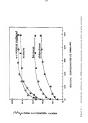
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Keny R B Wayer

This dissertaints was subsilied to the Graduate Fearity of the trings of Englamming and by the Gradual Enhand and was eccepted in partial fallialment of the requirements for the degree of Easter of TRIENDESS.

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